

CLOSTRI SHIELD® 7

Clostri Shield® 7 is a complete clostridial vaccine that provides broad-spectrum protection against the bacteria responsible for blackleg, malignant edema, black disease, gas gangrene and enterotoxemia.

PROPRIETARY ADJUVANT — Proprietary dual-component adjuvant system for optimum immune response and low tissue impact.

HIGHLY EFFICACIOUS — Research proven to protect against *C. chauvoei* — the bacteria responsible for blackleg. Clostri Shield 7 generated superior titer responses in comparison to other leading 7-way vaccines!

BROAD SPECTRUM — Delivers safe and effective protection against the major clostridial pathogens in cattle.



In a comparison study, calves vaccinated with Clostri Shield 7 survived a severe *Clostridium chauvoei* challenge that was 100% fatal to unvaccinated calves. In addition, Clostri Shield 7 provided the greatest level of response to major clostridial antigens when compared to other 7-way vaccines.¹

VACCINATION GUIDELINES & LABEL DIRECTIONS

Ease of Application: A 2 mL dose is convenient to administer subcutaneously in the neck following Beef Quality Assurance guidelines.

ADJUVANT: Proprietary dual component.

DIRECTIONS: Shake well before using. For cattle and sheep, administer 2 mL subcutaneously. In accordance with Beef Quality Assurance guidelines, this product should be administered subcutaneously (under the skin) in the neck. Revaccinate in 2–4 weeks. Calves vaccinated prior to 3 months of age should be revaccinated at 4–6 months of age or at weaning. Safety and efficacy have been demonstrated in sheep as young as 2 months of age. Revaccinate annually or as recommended by your veterinarian.

PRECAUTIONS: Store out of direct sunlight at 2°–7° C (35°–45° F).

DO NOT FREEZE. Use entire contents when first opened. Do not vaccinate within 21 days prior to slaughter. Vaccination may cause swelling at the injection site and, in sheep, transient lameness. Anaphylactic reactions may occur. Symptomatic treatment: Epinephrine.

The label contains complete use information, including cautions and warnings. Always read, understand and follow the label and use directions.